

							FI
.pro .pro	. pro	3.pro	.pro	.pro	.pro .pro	. pro	
hHac3 hHac2 hHac1	hHac3.pro hHac2.pro hHac1.pro	hHac3.pro hHac2.pro hHac1.pro	hHac3.pro hHac2.pro hHac1.pro	hHac3 hHac2 hHac1	hHac3.pro hHac2.pro hHac1.pro	hHac3.pro hHac2.pro hHac1.pro	hHac3.pro hHac2.pro hHac1.pro
MEQEORBAAGASEGAT <u>PG</u> leav <u>PB</u> va <u>PB</u> pat	2	7 IBKS <u>GB</u>	7 RVKSAGAWIIHPYSDEREYWDLIMLDLMVGNLIVLPVGITFEKEENSPPWIVENVLSDTE RVKTAGFWIIHPYSDEREYWDLIMLIMWGNIVLIPVGITFEHEOTTTPWJHENVASDIV 81 RVKSAGAWIIHPYSDEREYWDFTMLDFMVGNLIIIPVGITFEKDETTAPWIVENVMSDTE	137 <u>Elldlulnertgi</u> ywebega <u>ej</u> ilabrairtr <u>ulrtwe</u> lvolissi <u>pudyiei</u> vvererl 65 <u>Elldi</u> im <u>nertgy</u> neosseiilobkutrmn <u>yikswevudeissipudyieliuekg</u> -m 241 Eimolulnertgiyieonyeiilobekirkkylrtwevudewssipudyieliuekgi	197 DAEVYKTARALRIVRFTKILSLLRLLRLSRLIRYIHQWEEIFHMTYDLASAVVRIFNLIG 123 DSEVYKTARALRIVRFTKILSLLRLRLSRLIRYIHQWEEIFHMTYDLASAVVRIFNLIG 299 DSEVYKTARALRIVRFTKILSLLRLLRLSRLIRYIHQWEEIFHMTYDLASAVMRJQNLIS	257 MMLLLCHWDFCLQFLVPMLQDFPPDCWVSINHMVNHSWGRQYSHALFKAMSHMLCIGYGQ 183 MMLLLCHWDFCLQFLVPLLQDFPPDCWVSINEMVNDSWGRQYSYALFKAMSHMLCIGYGA 359 MMLLLCHWDFCLQFLVPMLQDFPRNCWVSINGMVNHSWSEIYSFALFKAMSHMLCIGYGR	317 QAPVGMHDVWLTMLSMIVGATCYAMFIGHATALIQSLDSSRRQYQEKYKQVEQYMSFHKL 243 QAPVSMSDLWITMLSMIVGATCYAMFWGHATALIQSLDSSRRQYQEKYKQVEQYMSFHKL 419 QAPESMTDIWLTMLSMIVGATCYAMFIGHATALIQSLDSSRRQYQEKYKQVEQYMSFHKL
	й Н М	$m \leftarrow m$	7	19			

							FI
hHac3.pro	hHac3.pro	hHac3.pro	hHac3.pro	hHac3.pro	hHac3.pro	hHac3.pro	hHac3.pro
hHac2.pro	hHac2.pro	hHac2.pro	hHac2.pro	hHac2.pro	hHac2.pro	hHac2.pro	hHac2.pro
hHac1.pro	hHac1.pro	hHac1.pro	hHac1.pro	hHac1.pro	hHac1.pro	hHac1.pro	hHac1.pro
377 PADTRORIHEYYEHRYQGKMFDEESILGELSEPLREETLINFUCRGLVAHMPLFAHADPSF h	VTAMLTKLRFEVFOPGDLVVREGSVGRKMYFIZHGLLSVLARGARDTRLTDGSYFGEICL	LTRGRRTASVRADTYCRLYSLSVDHFNAVLEEEPPMMRRAFETVAMDRLLRIGKKNSITQR	R-rsepspgssggimeQhiVQHDRpMargvrgrapstgaqdsgkpvlweFlvhaplQ	613 AAAMTSNVAIALTHORGPUPLSP-DSPATLITARSAWRSAGSPASPLYPVRAGPW	ASTSRLBAB-PARTLHA	709 GRPLSASOPSLPORATGDGSPGRKGSGS-ERIPPSGILAKPPRTAOPP	756RPPVPEBATPRGLGLSANM.
303 PADMROKIHDYYEHRYQGKÜFDEENILMELNDPLREEIVNFNCRKLVALMPLFANADPNF h	VTAMLSKLRFEVFOPGDYIIREGAVGKKMYFIZHGVAGVITKSSKEMKLTDGSYFGEICL	LTKGRRTASVRADTYCRLYSLSVDNFNEVLEEYPMMRRAFETVAIDRLDRIGKKNSILL	keQkDlNtgvennoeneIlkoIvkhdremvQalapinypQmttlnstsstttgtsrmrtQ	543 SPPWYTATSLSHSNLHSPSPSTQTPQPSAILLSPCSYTTAVGSPPWQSPLAARTFHYASPT	ASOLSUMOQOPOQOVQC	662 VRPESAMOPSLPHEVSTLISRPHPTVGESLASIPOPVTAVPGTGLOAGGRSTVPORVT	720 FFROMSSGAIPPNRGVLPAPLPLITPHPKK
479 PANFROKIHDYYEHRYQGKMFDENSILGELNGPLREEIVNFNCRKLVASMPLFANADPNF h	VTAMLSKLRFEVFOPGDYIIREGTIGKKMYFIZHGVVSVLTKGNKEMKLSDGSYFGEICL	LTRGRRTASVRADTYCRLYSLSVDNFNEVLEEYPMMRRAFETVAIDRLDRIGKKNSILLH	kvQhDlNsgvennoenaliQeIvkYdremvQoaelgQrvgl	700FPPPPPPPQVTSAIATLQQAA-AMSFC-PQWARPLYGP-LALGSPR	LVRRPPBGBAPAASPG	803 SRPLSASOPSLPHGAPGPAASTRRASSTRRASSTRLGPTPAARAARPSPDRRDSASPGAAGGL-	862DPODSARSRLSSNI.

Brain
Heart
Skeletal Muscle
Colon
Thymus
Spleen
Kidney
Liver
Small Intestine
Placenta
Lung
Leukocytes

9.5Kb =

7.5Kb =

4.4Kb =

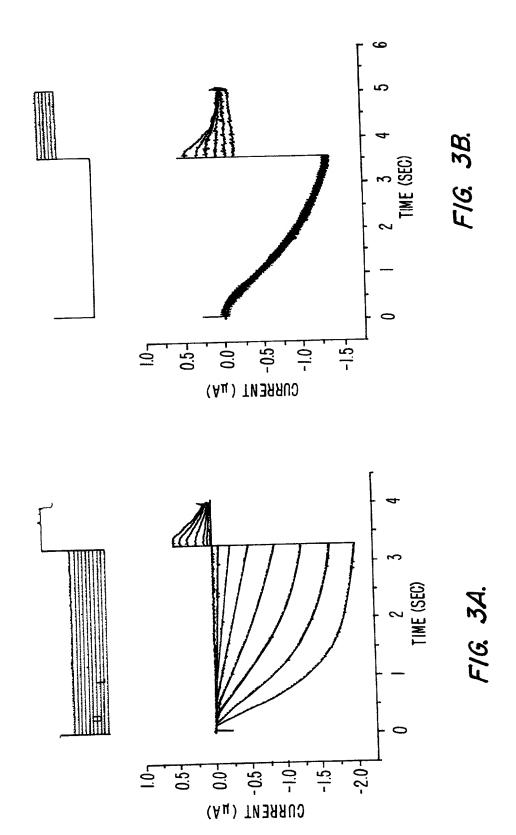
2.4 Kb =

1.35Kb

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whole brain	amygdala	caudate nucleus	cere- bellum	cerebral cortex	frontal lobe	hippo- campus	medulia oblongata
occipital lobe	putamen	substantia nigra	temporal lobe	thalamus	nucleus accumbeus	spinal cord	
ħeart	aorta	skeletal muscle	colon	bladder	uterus	prostate	stomach
testis	ovary	pancreas	pituit ary gland	adrenal gland	thyroid gland	salivary gland	mammary gland
kidney	liver	small intestine	spleen	thymus	peripheral leukocyte	lymph node	bone marrow
appendix	lung	trachea	placenta				
fetal braiл	fetal heart	letal kidney	fetal liver	fetai spleen	ietal thymus	fetal lung	

FIG. 2B.



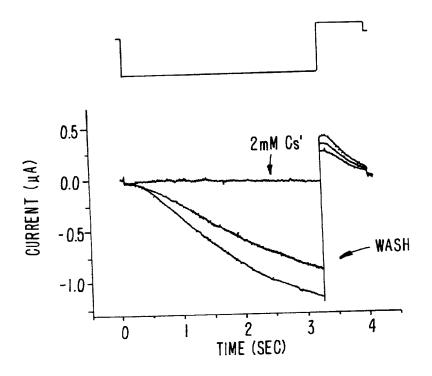


FIG. 4.